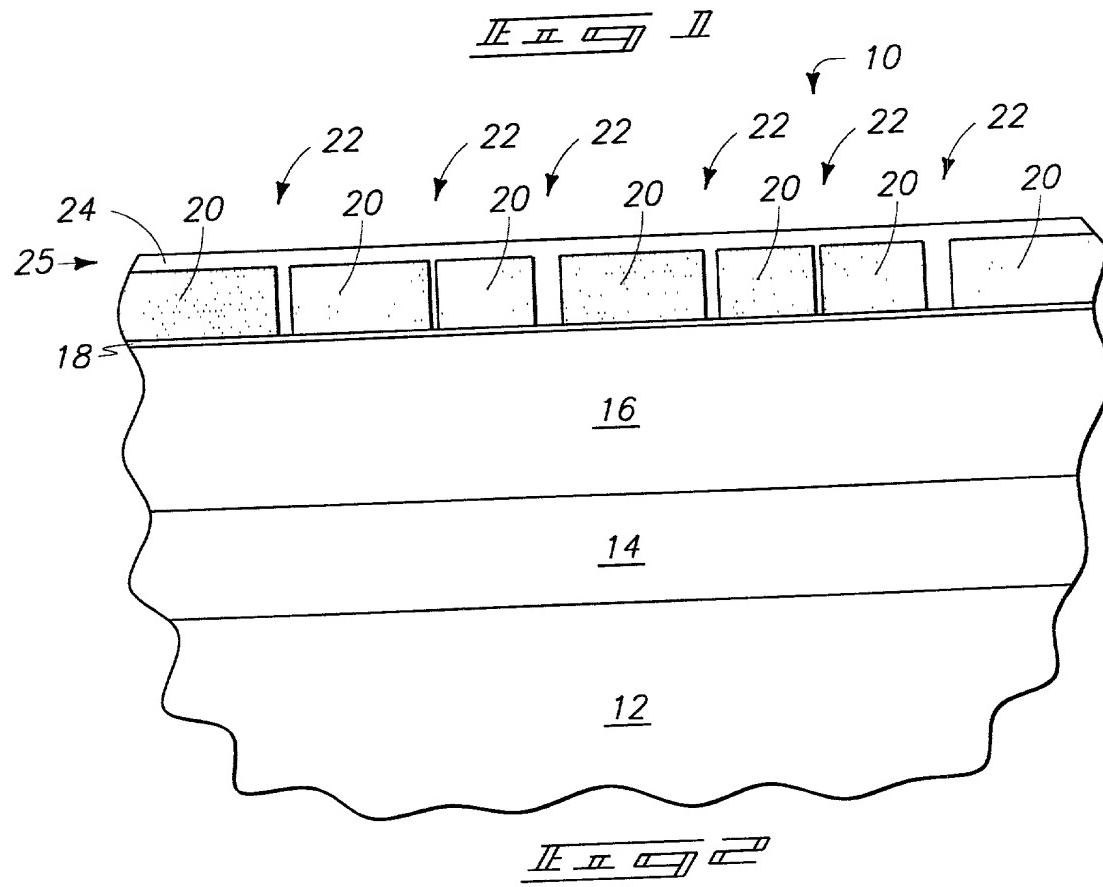
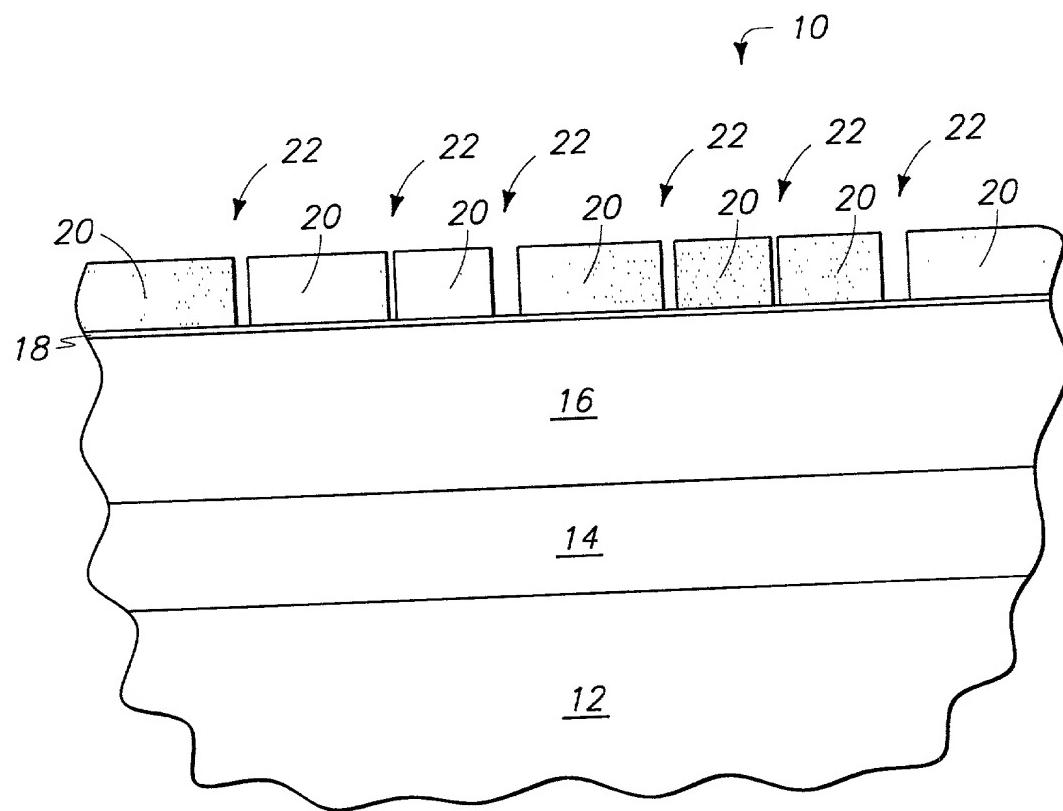
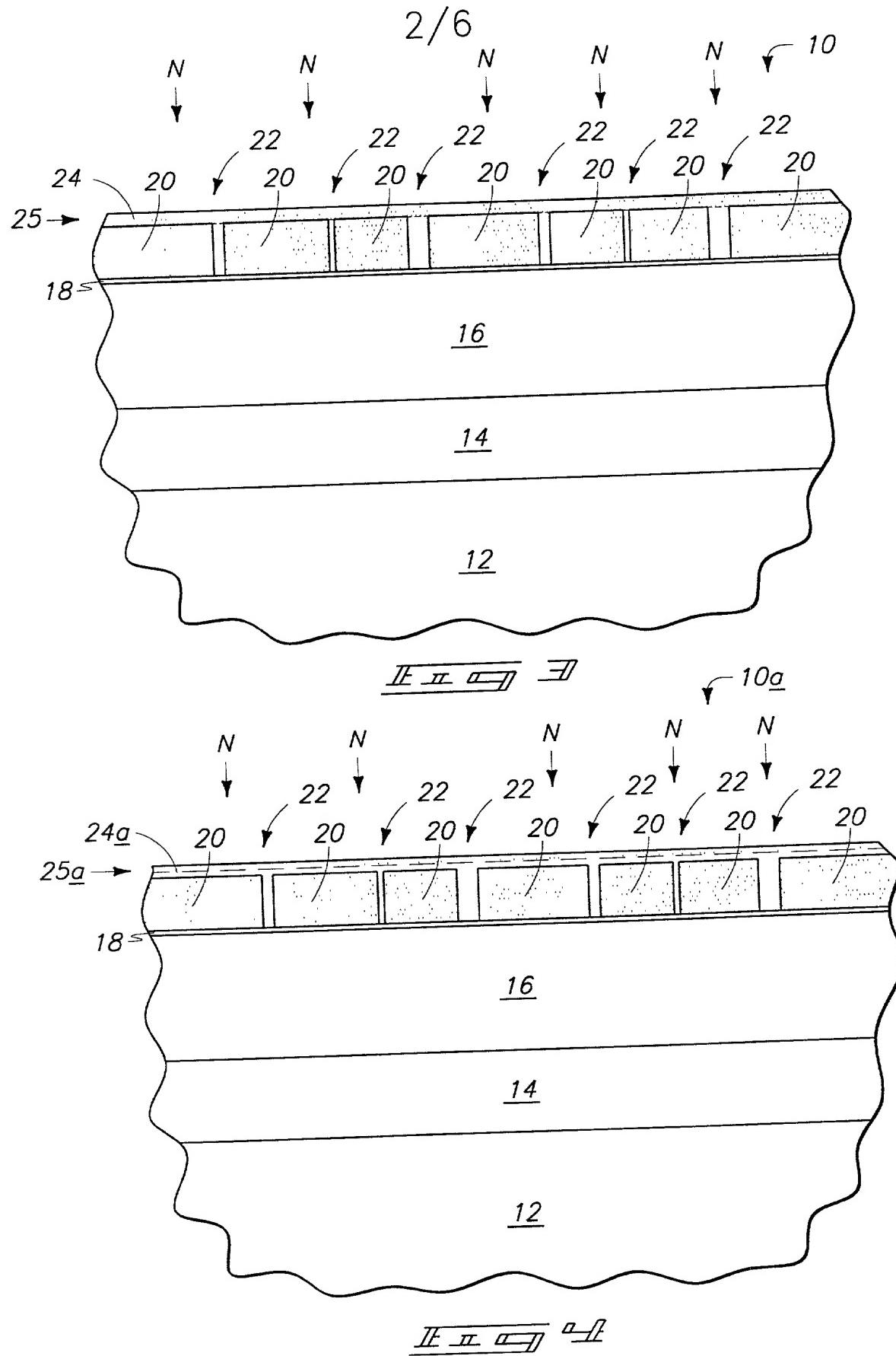
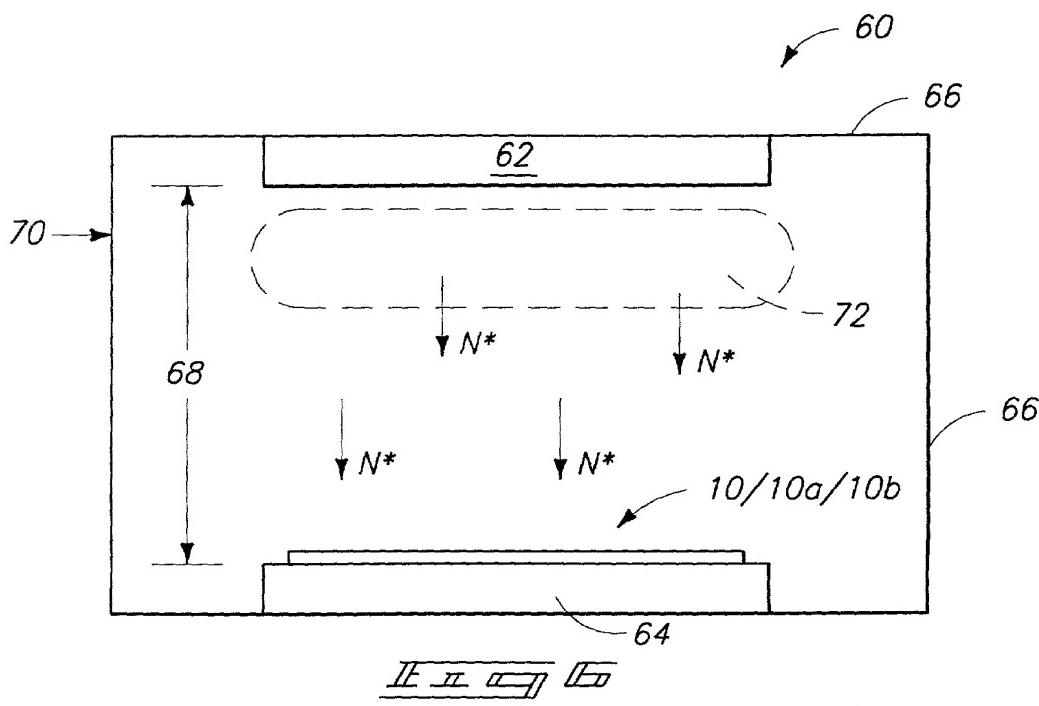
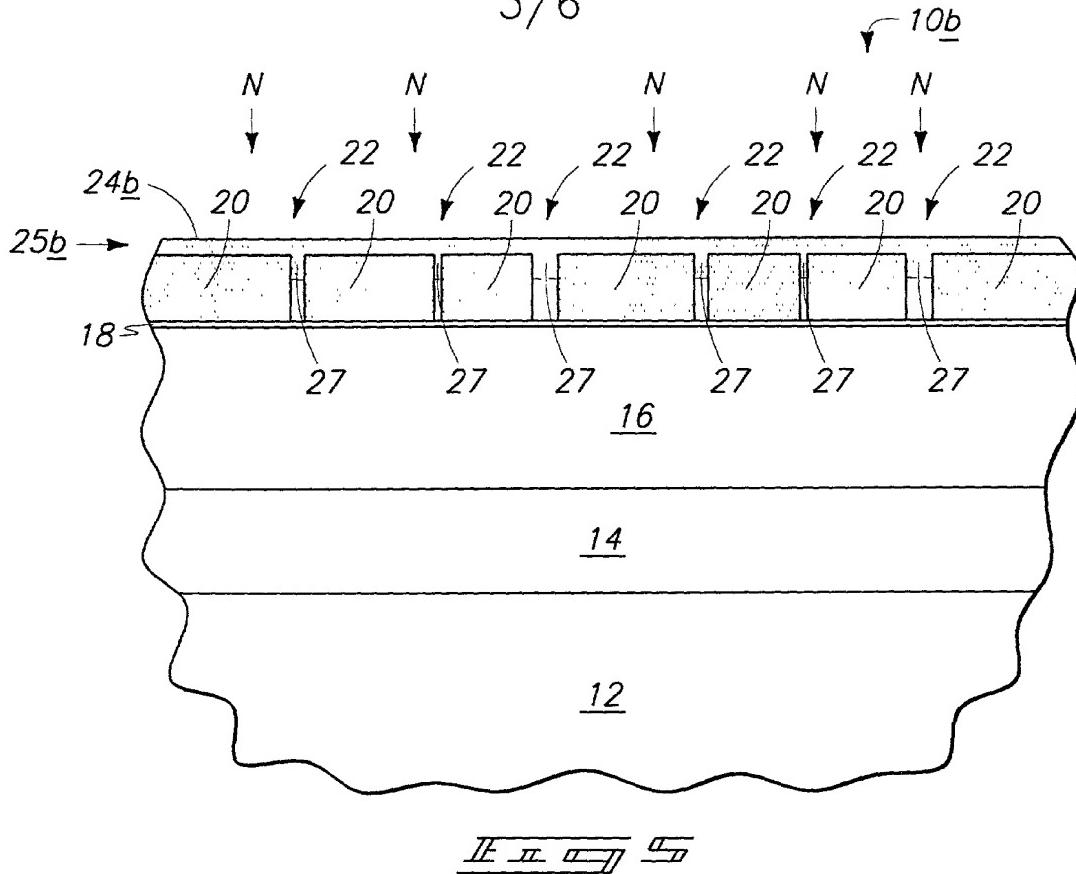


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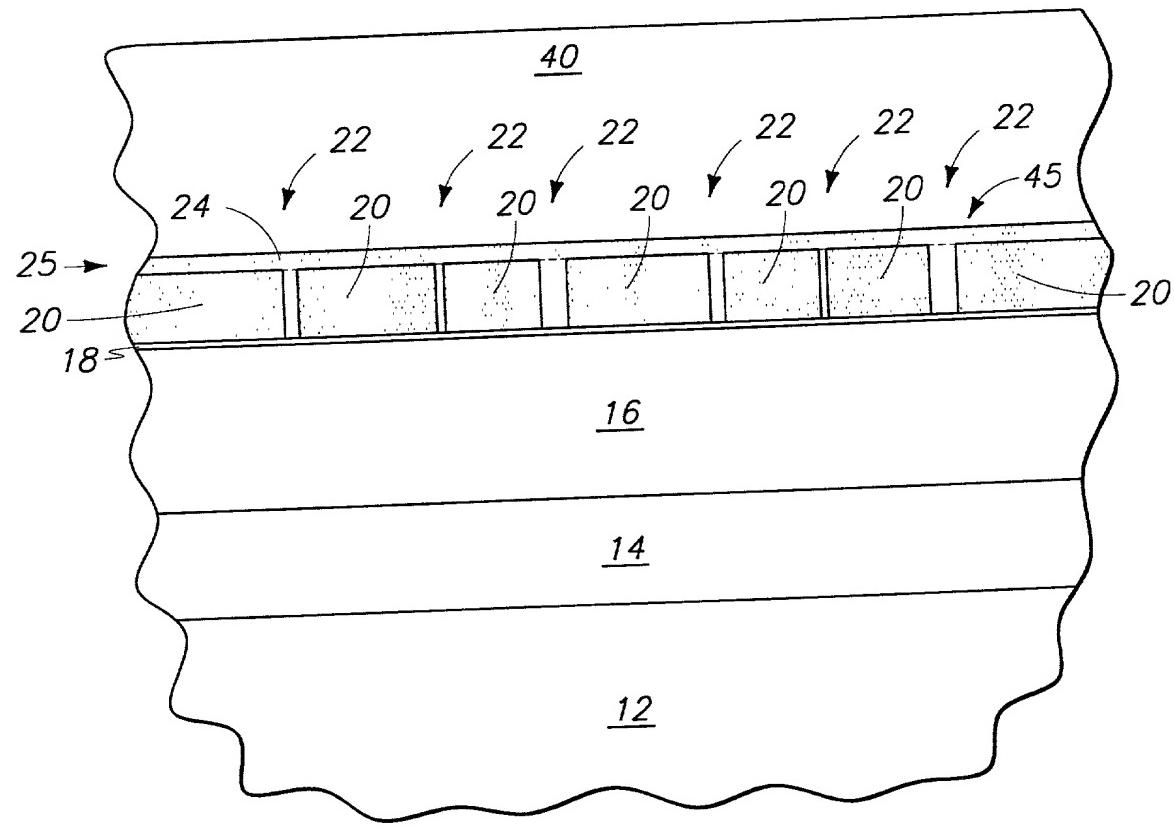


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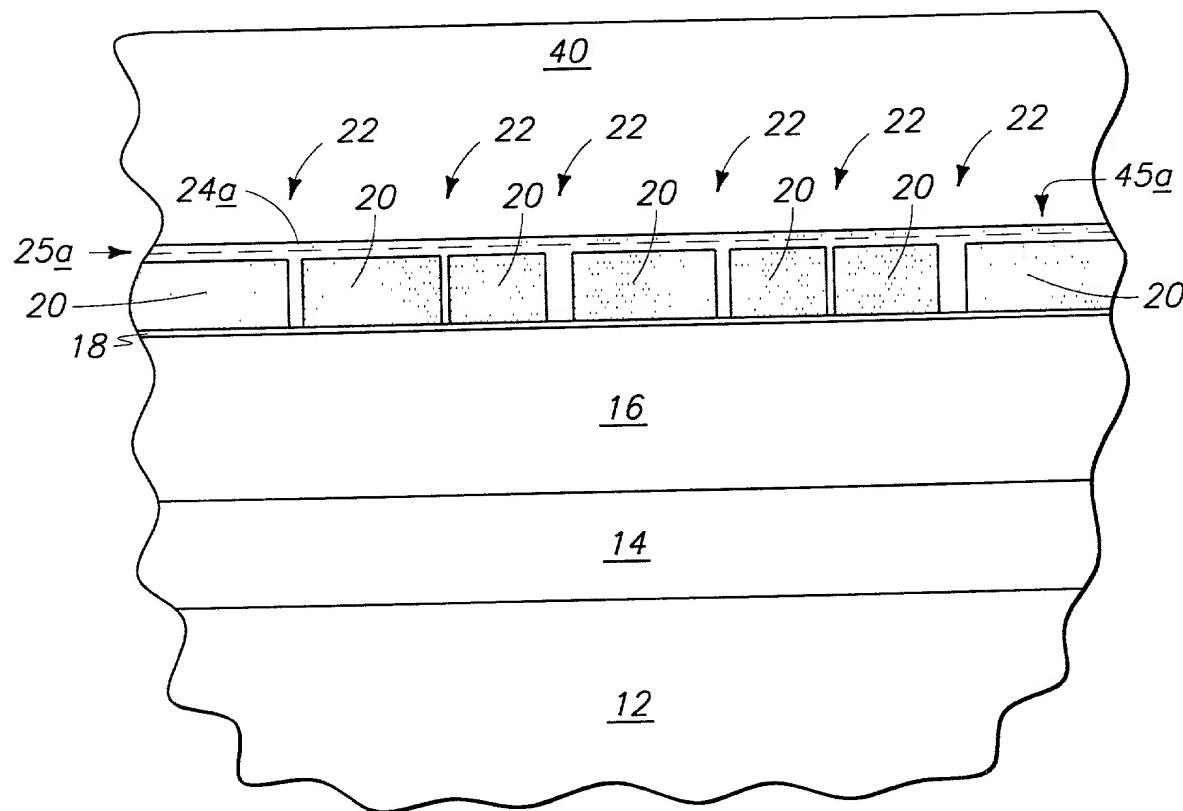
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II II II

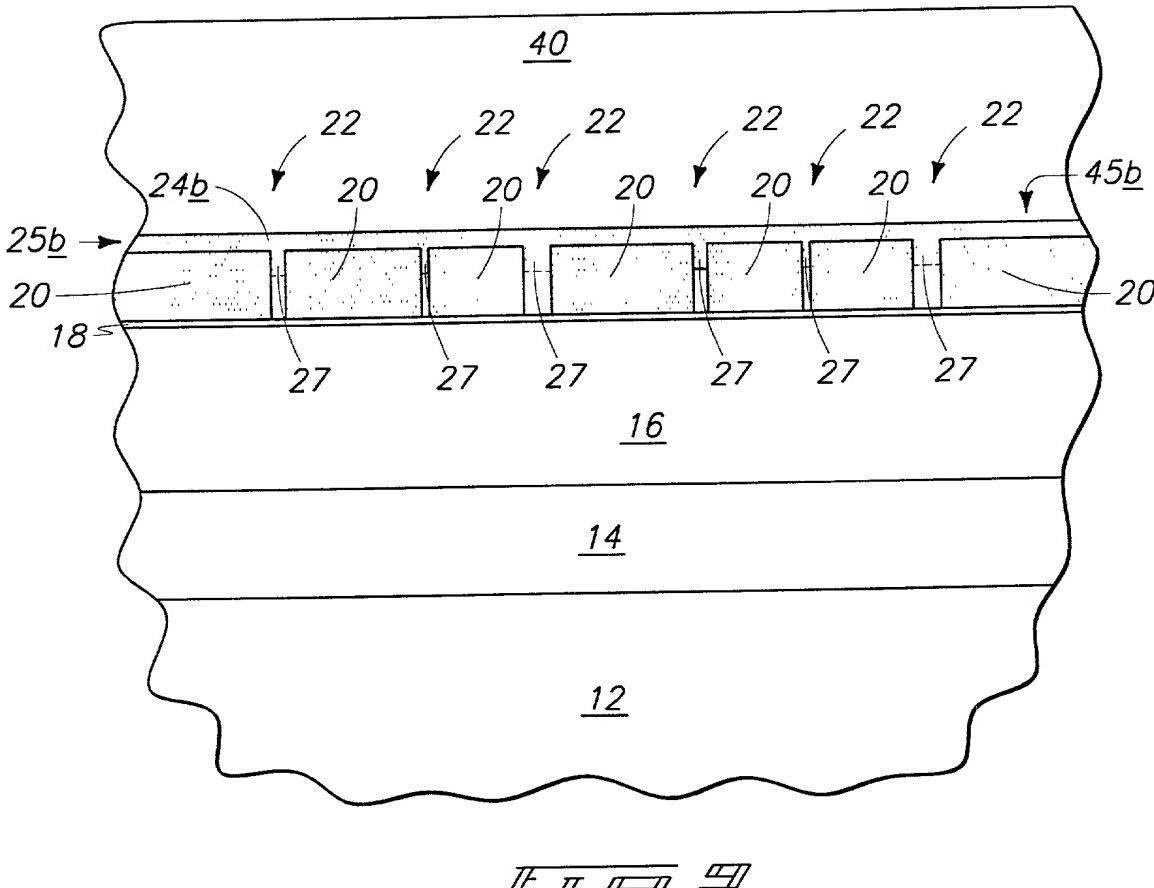
5/6

10a



II II #

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A detailed technical diagram of a strip of material, likely a seal or gasket, shown in perspective. The strip has a wavy top edge and a straight bottom edge. It features a central rectangular area labeled 16. Above this area, there are two horizontal rows of rectangular cutouts. The top row is labeled 40 and contains seven segments, each labeled 22 with a downward arrow. The bottom row is labeled 20 and also contains seven segments, each labeled 20 with a downward arrow. Between the two rows of cutouts, there are two vertical columns of rectangular cutouts, each labeled 27. On the left side, a vertical line labeled 25b points to a vertical slot labeled 24b. On the right side, a vertical line labeled 45b points to another vertical slot. The overall width of the strip is indicated by a dimension line labeled 20 on the right. A small label 18s is located near the bottom left corner.
10b161412II II II II